



Charcoal Adsorbed, Delipidized Human Serum, Low Hormones

Product # PS932

- Processed Plasma – Defibrinated, Deplipidized and Charcoal Adsorbed
- Produced in FDA Registered Plasma Processing or Medical Device Manufacturing Facilities
- Analyte Target Ranges

Total Protein	6.0 -6.5 g/dL	Phosphorus	2.5 – 4.8 mg/dL
Potassium	3.5 – 5.1 mEq/L	Calcium	8.5 – 10.4 mg/dL
Glucose	70 – 118 mg/dL	Chloride	96 – 109 mEq/L
Creatinine	0.5 – 1.4 mg/dL	Sodium	136 – 146 mEq/L
BUN	8 – 23 mg/dL	pH	6.6 – 7.4
Uric Acid	2.5 – 7.2 mg/dL	Hormones removed to low or undetectable levels	
- Preservatives None
- 0.2 µ Filtered
- Microbial Testing: <10 cfu/mL
- Storage: -15 to -25 C
- Age at delivery: Three years or less from date of manufacture.
- Certificate of Analysis, signed, included with each shipment, and includes
 - Analysis for required analytes and hormones and test methods used
 - Viral marker testing statement for plasma used in manufacture of product
 - Each donor unit used in the manufacture of this product has been tested by an FDA accepted method at an FDA licensed laboratory and found non-reactive for the presence of HBsAg, antibody to HIV 1/2 and HCV, and Syphilis, and HIV-1 RNA and HCV RNA.
- .Labeling: Product name, lot number, volume, catalog #, storage temperature.
- Packaging: 100 mL to Three (3) Liter HDPE containers
- Appearance: Normal serum color (clear amber liquid), free of hemolysis, particulate matter, no fibrinogen, or offensive odor
- Packing & Shipping: 100 mL to 4 x 3 Liter containers per box in insulated boxes, shipped with dry ice to maintain temperature during transit.
- Intended Use: For use in the manufacture of non-injectable (diagnostic) products.
- Quality: Customer to be informed of any changes in the manufacturing or distribution which could influence the quality of the material supplied.